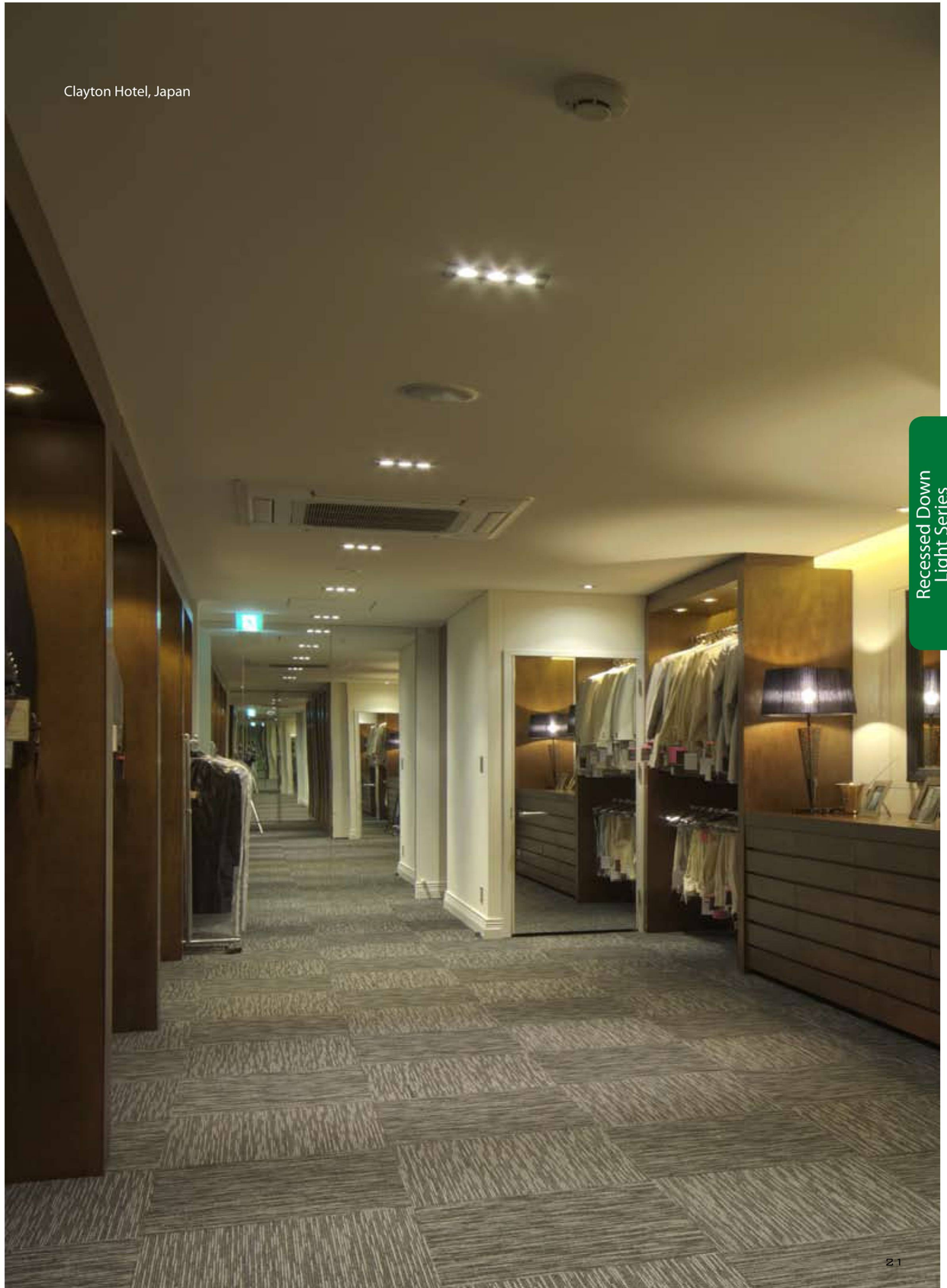
Recessed Down Light Series

Recessed Down Light is designed to be ceiling mounted, part of LED white light family and incorporates high power white LEDs, designed for directional light with IP40.

Neo-NeoN™ UK PLC

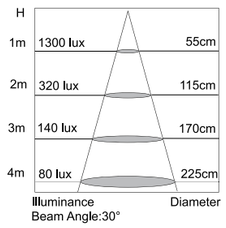
LEDs Light It

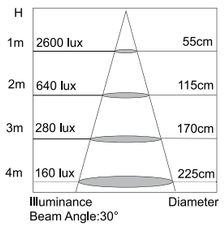
For brochures and more in depth information please contact us below:
Tel: +44(0) 1908 217799 Email: sales@neoneonuk.com Web: www.neoneonuk.com
Neo Neon UK PLC, Technology House, Michigan Drive, Tongwell, Milton Keynes MK15 8HQ

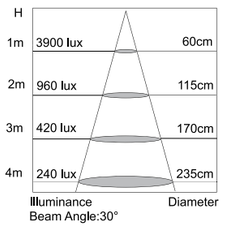


Item No.	50904	50914	50924
Light Source	COB LED	COB LED	COB LED
Power	14W	28W	42W
Voltage	220-240V AC	220-240V AC	220-240V AC
Beam Angle	24˚/ 30˚/ 50˚	24˚/ 30˚/ 50˚	24˚/ 30˚/ 50˚
CRI	85	85	85
CCT	WW/NW	WW/NW	WW/NW
Luminous Flux	750 lm/950 lm	1500 lm/1900 lm	2250 lm/2850 lm
Replacing conventional	50W	100W	150W
Rotary Angle	±20˚/30˚	±20˚/30˚	±20˚/30˚
Main Material	Aluminum Alloy	Aluminum Alloy	Aluminum Alloy
Dimmable	No	No	No
Pcs/Carton	8pcs	4pcs	4pcs
Packing Dimensions	400x375x340mm	440x355x400mm	495x440x400mm

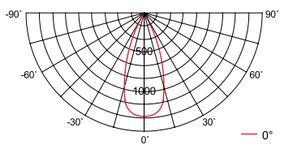
Lux-Distance Curve

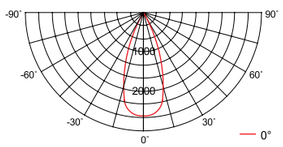


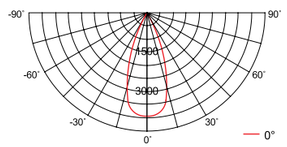




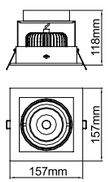
Candle Power Distribution

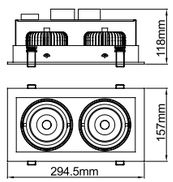


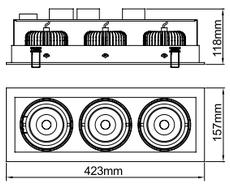




Dimensional Diagrams

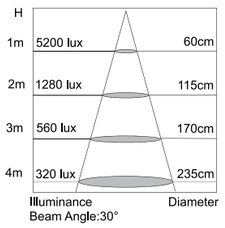


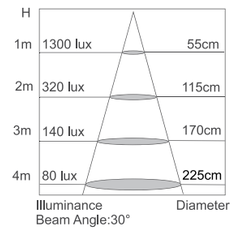


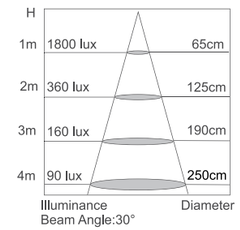


Item No.	50964	50874	50884
Light Source	COB LED	COB LED	COB LED
Power	56W	14W	20W
Voltage	220-240V AC	220-240V AC	220-240V AC
Beam Angle	24˚/ 30˚/ 50˚	24˚/ 30˚/ 50˚	24˚/ 30˚/ 50˚
CRI	85	85	85
CCT	WW/NW	WW/NW	WW/NW
Luminous Flux	3000 lm/3800 lm	720 lm/950 lm	1000 lm/1250 lm
Replacing conventional	200W	50W	75W
Rotary Angle	±20˚/30˚	±20˚	±20˚
Main Material	Aluminum Alloy	Aluminum Alloy	Aluminum Alloy
Dimmable	No	No	No
Pcs/Carton	4pcs	12pcs	12pcs
Packing Dimensions	680x360x370mm	365x300x250mm	365x300x250mm

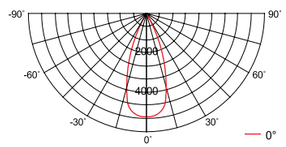
Lux-Distance Curve

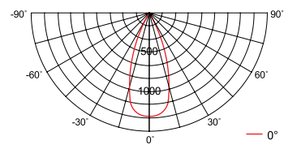


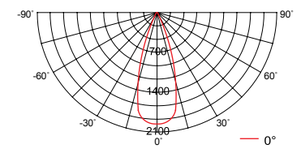




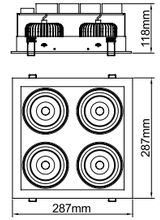
Candle Power Distribution

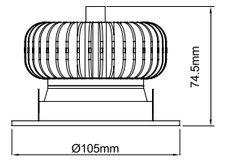


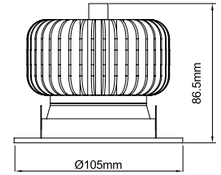




Dimensional Diagrams

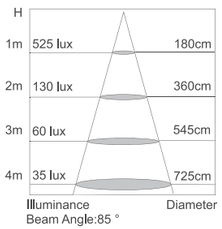


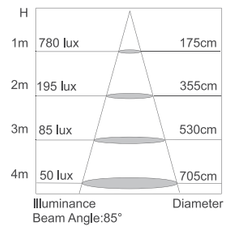




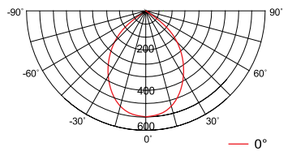
Item No.	50994	51004
Light Source	High Power LED	High Power LED
Power	20W	30W
Voltage	220-240V AC	220-240V AC
Beam Angle	85°	85°
CRI	80	80
CCT	WW	WW
Luminous Flux	1100 lm	1600 lm
Replacing Conventional	2x18W	2x26W
Rotary Angle	No	No
Main Material	Aluminum Alloy	Aluminum Alloy
Dimmable	Yes	Yes
Pcs/Carton	12pcs	8pcs
Packing Dimensions	485x395x305mm	455x395x320mm

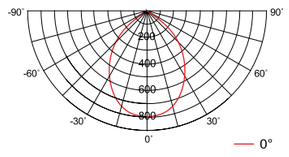
Lux-Distance Curve



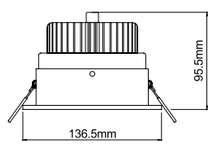


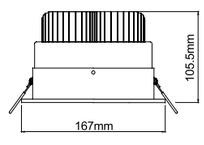
Candle Power Distribution





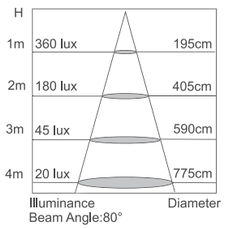
Dimensional Diagrams

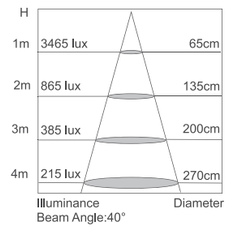




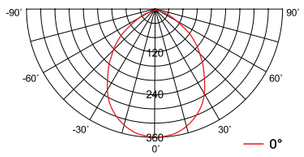
Item No.	50574	50984
Light Source	High Power LED	High Power LED
Power	13.3W	29.5W
Voltage	100-240V AC	220-240V AC
Beam Angle	80°	40°
CRI	80	80
CCT	WW/NW	WW/NW
Luminous Flux	450 lm/500 lm	1200 lm/1750 lm
Replacing Conventional	40W	100W
Rotary Angle	H: 350° V: ±30°	H: 350° V: ±90°
Main Material	Aluminum Alloy	Aluminum Alloy
Dimmable	No	Yes
Pcs/Carton	12pcs	6pcs
Packing Dimensions	605x405x330mm	680x235x400mm

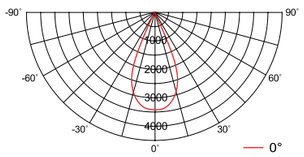
Lux-Distance Curve



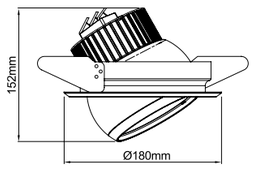


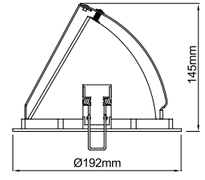
Candle Power Distribution





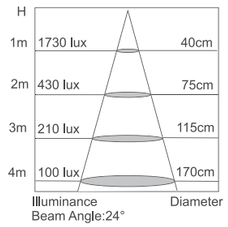
Dimensional Diagrams

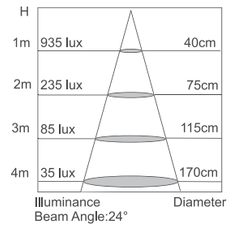




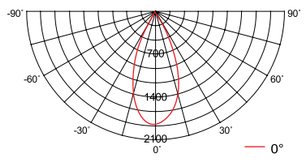
Item No.	50704	50784
Light Source	High Power LED	High Power LED
Power	9.5W	7.2W
Voltage	100-240V AC	100-240V AC
Beam Angle	24°	24°
CRI	80	80
CCT	WW/NW	WW/NW
Luminous Flux	330 lm/380 lm	240 lm/280 lm
Replacing conventional	30W	25W
Rotary Angle	±15°	±15°
Main Material	Aluminum Alloy	Aluminum Alloy
Dimmable	No	No
Pcs/Carton	18pcs	24pcs
Packing Dimensions	530x375x236mm	425x330x268mm

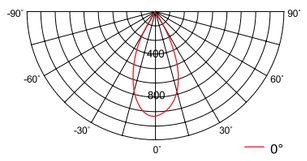
Lux-Distance Curve



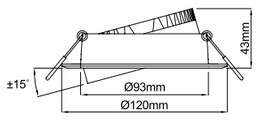


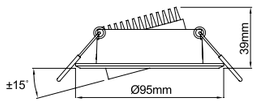
Candle Power Distribution





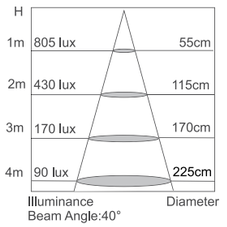
Dimensional Diagrams

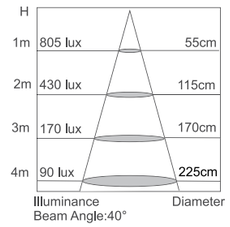




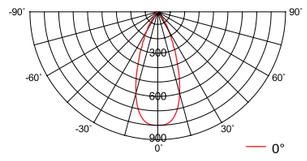
Item No.	50694-1-01	50704-1-01
Light Source	High Power LED	High Power LED
Power	7.9W	7.9W
Voltage	100-240V AC	100-240V AC
Beam Angle	40°	40°
CRI	80	80
CCT	WW/NW	WW/NW
Luminous Flux	430 lm/470 lm	430 lm/470 lm
Replacing conventional	40W	40W
Rotary Angle	No	±25°
Main Material	Aluminum Alloy	Aluminum Alloy
Dimmable	No	No
Pcs/Carton	12pcs	12pcs
Packing Dimensions	530x375x236mm	330x275x155mm

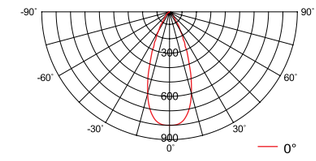
Lux-Distance Curve



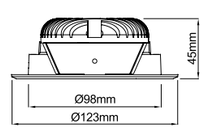


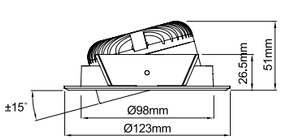
Candle Power Distribution





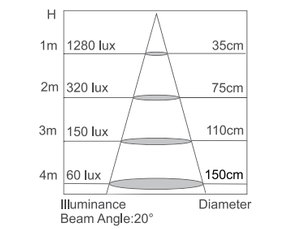
Dimensional Diagrams

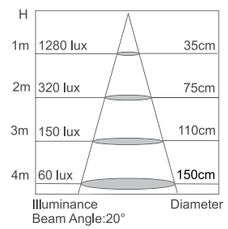




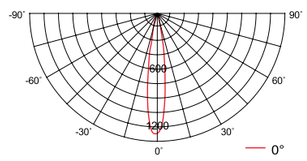
Item No.	50754-1-01	50764-1-01
Light Source	High Power LED	High Power LED
Power	5.9W	5.9W
Voltage	100-240V AC	100-240V AC
Beam Angle	20°	20°
CRI	80	80
CCT	WW/NW	WW/NW
Luminous Flux	265 lm/320 lm	265 lm/320 lm
Replacing conventional	25W	25W
Rotary Angle	No	±20°
Main Material	Aluminum Alloy	Aluminum Alloy
Dimmable	No	No
Pcs/Carton	12pcs	12pcs
Packing Dimensions	530x375x236mm	330x275x155mm

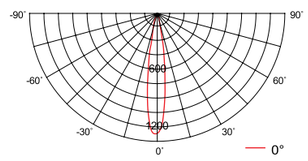
Lux-Distance Curve



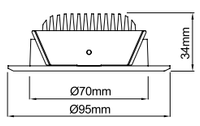


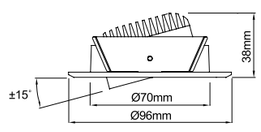
Candle Power Distribution





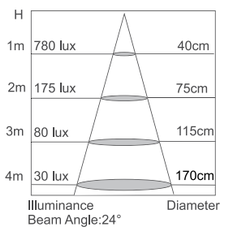
Dimensional Diagrams

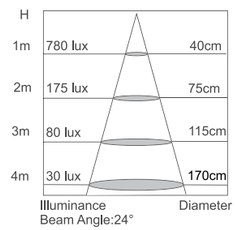




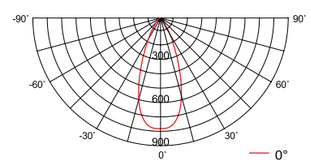
Item No.	50714-1-01	50724-1-01
Light Source	High Power LED	High Power LED
Power	4.6W	4.6W
Voltage	100-240V AC 50/60Hz	100-240V AC 50/60Hz
Beam Angle	24°	24°
CRI	80	80
CCT	WW/NW	WW/NW
Luminous Flux	200 lm/250 lm	200 lm/250 lm
Replacing conventional	20W	20W
Rotary Angle	No	±20°
Main Material	Aluminum Alloy Heat Sink	Aluminum Alloy Heat Sink
Dimmable	No	No
Pcs/Carton	12pcs	12pcs
Packing Dimensions	530x375x236mm	330x275x155mm

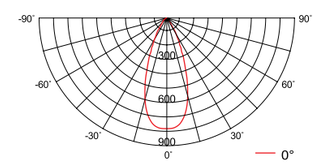
Lux-Distance Curve





Candle Power Distribution





Dimensional Diagrams